

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

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Application Number	10/565,831
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First Named Inventor	Junya TOGUUCHIDA
Art Unit	1611
Examiner Name	Joseph S. Kudla
Attorney Docket Number	Q92863

U.S. PATENTS

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U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T ⁵
	1	Extended European Search Report for European Patent Application No.: 04748097.5-1223/1661580, dated July 14, 2009	
	2	Mei LI, et al.; "A NOVEL, NON-PROSTANOID EP2 RECEPTOR-SELECTIVE PROSTAGLANDIN E ₂ AGONIST STIMULATES LOCAL BONE FORMATION AND ENHANCES FRACTURE HEALING", Journal of Bone and Mineral Research; Vol 18 No. 11; November 2003 American Society for Bone and Mineral Research, pages 2033 to 2042 XP-02534580.	
	3	Tomoki AOYAMA, et al.; "PGE2 SIGNAL THROUGH EP2 PROMOTES THE GROWTH OF ARTICULAR CHONDROCYTES", Journal of Bone and Mineral Research, Vol 20, No. 3; March 2005 American Society for Bone and Mineral Research; pages 377-389 XP-002534581.	
	4	S. OTSUKA M.D. et al; "PGE2 SIGNAL V/A EP2 RECEPTORS EVOKED BY A SELECTIVE AGONIST ENHANCES REGENERATION OF INJURED ARTICULAR CARTILAGE", 2008 Osteoarthritis Research Society International; Published by Elsevier Ltd., Vol. 17 No. 4; April 2009 pages 529-538 XP-002534582.	

EXAMINER SIGNATURE

Examiner Signature	/Barbara Frazier/	Date Considered	11/01/2009
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.F./